

DIGITAL-TO-ANALOG CONVERTER CIRCUITS INCLUDING  
INDEPENDENTLY SIZED REFERENCE CURRENT SOURCE TRANSISTORS  
AND METHODS OF OPERATING SAME

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ABSTRACT

Digital-to-analog converter circuits can include independently sized first and second current source transistors coupled to respective pluralities of first and second current provider transistors in current mirror configurations. The first and second current provider transistors can be sized proportionally to the first and second current source transistors respectively.

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